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Sunil K. Talapatra, Milan K. Pal, Asok K. Mallik, and Bani Talapatra, "Structure and Synthesis of (–)-Anabellamide. A New Phenylalanine Derived Ester Amide from *Anaphalis subumbellata*: Occurrence of 4'-Hydroxydehydrokawain," *J. Nat. Prod.*, **46**, 140 (1983): It has been brought to the editor's attention that the structure represented for (–)-anabellamide is identical with that for asperphenamate, a metabolite of *Aspergillus flavipes* and *Penicillium canadense* [*Lloydia* **40**, 146 (1977); *Phytochemistry* **17**, 552 (1977); *Tetrahedron* **34**, 2791 (1978)]. The physical data reported for (–)-anabellamide is nearly identical to that of asperphenamate which, therefore, has priority as the trivial name.